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Query:

(vibrator or resonator or oscillator) near (arm or beam or fork or cantilever) near (base or substrate) ε
(groove or cut) and electrode

Example: **et/needle or et/syringe andnot (sew* or thread)****Display Options** [Terms of use](#)

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Applicant,Title of invention,Abstract — e.g. computer semiconductor

If you use the AND/OR operation, please leave a SPACE between keywords.

One letter word or **Stopwords** are not searchable.

vibrator resonator oscillator

OR ▼

AND

arm beam cantilever

OR ▼

AND

groove electrode base

AND ▼

AND

Date of publication of application — e.g.19980401 - 19980405

[] - []

AND

IPC — e.g. D01B7/04 A01C11/02

If you use the OR operation, please leave a SPACE between keywords.

▼
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Search

Stored data

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	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	422	(vibrat\$3 or resona\$4 or oscillat\$4) adj3 (arm or cantilever\$3) same (base or substrate) and (groove\$3 or cut\$3)	USPAT	2004/10/18 09:34	
2	BRS	L2	139	(vibrat\$3 or resona\$4 or oscillat\$4) adj3 (arm or cantilever\$3) same (base or substrate) and (groove\$3 or cut\$3) and electrode\$1	USPAT	2004/10/18 10:10	
3	BRS	L3	90	(vibrat\$3 or resona\$4 or oscillat\$4) adj3 (arm or cantilever\$3) same (base or substrate) and (groove\$3 or cut\$3) and electrode\$1	US-PGPUB; EPO; JPO; DERVENT; IBM-TDB	2004/10/18 10:13	
4	BRS	L4	66	(vibrat\$3 or resona\$4 or oscillat\$4) adj3 (arm or cantilever\$3) same (base or substrate) and (groove\$3 or cut\$3) and electrode\$1	USOCR	2004/10/18 10:13	